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Filed : February 34, 2004 Price : 2

## Amendments to the Specification:

Please replace the abstract with the following:

The invention relates to applying a patch to a dissue surface in a method within a manusulan-body that includes retaining the patch to a deployment device, advancing the deployment device to the tissue surface, pressing the patch against the tissue surface, and manipulating the deployment device to separate the deployment device from the patch and leave the patch against the tissue surface. The patch includes at least-one g layer of a biocompatible material polyment of least-one and a layer of a biocompatible adherent material. The deployment device includes a hundle section and a deployment section, and the deployment section is contigured to retain relating the patch for delivery of the patch to the tissue surface. The patch may include one or more arms, a base, and barbs extending from the arms, and advancing the deployment device to the tissue surface of the liesue surface may include advancing the deployment device to the tissue surface of the liesue surface for the complex congestive beaut failure atrial appendage including.